

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the specification by as follows:**

**Please replace Paragraph No. [42] with the following amended paragraph:**

The arrangement of the system shown in FIG. 6 is similar to the arrangement of the system shown in FIG. 2. However, in FIG. 6, an angle between a left stereo channel (L) 650 and a center channel (C) 640 and an angle between a right stereo channel (R) 630 and the center channel (C) 640 are variable. In this case, values of output Ltv of the left speaker 610 of the TV set, output Rtv of the right speaker 620 of the TV set, output R of the right stereo channel 630, and output L of the left stereo channel 650 are recalculated using equations 3, 4, 5, 6, 7, and 8.

$$\underline{L' = 0.7*L + 0.3*Ls} \quad \underline{L = 0.7*L + 0.3*Ls} \quad \dots (3)$$

$$Ltv = 0.7 * \{(0.3 + a) * L + (1 - a) * C\} \quad \dots (4)$$

$$C = C \quad \dots (5)$$

$$\underline{R' = 0.7*R + 0.3*Rs} \quad \underline{R = 0.7*R + 0.3*Rs} \quad \dots (6)$$

$$Rtv = 0.7 * \{(0.3 + a) * R + (1 - a) * C\} \quad \dots (7)$$

$$Rs = Rs, \quad Ls = Ls \quad \dots (8)$$

wherein, "a" is a constant which is obtained by dividing the distance between the right speaker (Rtv) 620 of the TV set and a speaker of the right stereo channel (R) 630 by the sum of the distance between the right speaker (Rtv) 620 of the TV set and the speaker of the right stereo channel (R) 630 and the distance between the right speaker (Rtv) 620 of the TV set and a speaker of the center channel (C) 640, and the output R of the right stereo channel 630 and the output L of the left stereo channel 650 are recalculated as R' and L', respectively.